



Solve each problem.

**Answers**

- 1) At the *market* you can buy 4 bags of apples for \$23.92. At the *orchard* you can get 2 bags of apples for \$11.76. Which is the better deal?
- 2) A pet store was selling mice 2 for \$5.82. If they ended up selling 3 mice, how much money would they have earned?
- 3) The book fair had a sale where 5 books were \$39.40. If you wanted to buy 3 books, how much money would you need?
- 4) At a candy store you could get 5 giant lollipops for \$6.20. How much would it cost to buy 4 lollipops?
- 5) At the *toy store* you could get 6 board games for \$47.58. *Online* the price for 7 board games is \$56.00. Which place has the highest price for a board game?
- 6) At the store beef jerky was \$61.15 for 5 pounds. If you bought 3 pounds, how much would it cost?
- 7) At the produce store you can buy 3 bags of bananas for \$16.59. How much would it cost if you were to buy 7 bags?
- 8) At a comic book convention *vendor 1* was selling a set of 3 comics for \$31.83. *Vendor 2* was selling a set of 2 comics for \$21.26. Which vendor has the higher unit price?
- 9) On *Monday* the price for bottled water was 4 bottles for \$10.12. On *Saturday* the price was 2 bottles for \$5.28. Which day had the higher unit price?
- 10) A supermarket had bags of *red* grapes for \$21.36 for 6. The also had bags of *green* grapes priced at \$13.72 for 4. Which type of grape is most expensive?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Solve each problem.

- 1) At the *market* you can buy 4 bags of apples for \$23.92. At the *orchard* you can get 2 bags of apples for \$11.76. Which is the better deal?  
**market = \$5.98 , orchard = \$5.88**
- 2) A pet store was selling mice 2 for \$5.82. If they ended up selling 3 mice, how much money would they have earned?  
**1 mouse = \$2.91**
- 3) The book fair had a sale where 5 books were \$39.40. If you wanted to buy 3 books, how much money would you need?  
**1 book = \$7.88**
- 4) At a candy store you could get 5 giant lollipops for \$6.20. How much would it cost to buy 4 lollipops?  
**1 lollipop = \$1.24**
- 5) At the *toy store* you could get 6 board games for \$47.58. *Online* the price for 7 board games is \$56.00. Which place has the highest price for a board game?  
**toy store = \$7.93 , online = \$8.00**
- 6) At the store beef jerky was \$61.15 for 5 pounds. If you bought 3 pounds, how much would it cost?  
**1 pound = \$12.23**
- 7) At the produce store you can buy 3 bags of bananas for \$16.59. How much would it cost if you were to buy 7 bags?  
**1 bag = \$5.53**
- 8) At a comic book convention *vendor 1* was selling a set of 3 comics for \$31.83. *Vendor 2* was selling a set of 2 comics for \$21.26. Which vendor has the higher unit price?  
**vendor 1 = \$10.61 , vendor 2 = \$10.63**
- 9) On *Monday* the price for bottled water was 4 bottles for \$10.12. On *Saturday* the price was 2 bottles for \$5.28. Which day had the higher unit price?  
**Monday = \$2.53 , Saturday = \$2.64**
- 10) A supermarket had bags of *red* grapes for \$21.36 for 6. The also had bags of *green* grapes priced at \$13.72 for 4. Which type of grape is most expensive?  
**red = \$3.56 , green = \$3.43**

**Answers**

1. **orchard**
2. **\$8.73**
3. **\$23.64**
4. **\$4.96**
5. **\$4.96**
6. **\$36.69**
7. **\$38.71**
8. **\$38.71**
9. **\$38.71**
10. **\$38.71**